

# FOUR-YEAR DEGREE PLAN

for NCCCS A.A. & A.S. transfer students seeking a baccalaureate degree at Mars Hill University

**NCCCS Program: A.S.**

**MHU Program: B.S., Zoology**

	Fall Semester	SHC	Spring Semester	SHC
<b>NORTH CAROLINA COMMUNITY COLLEGE</b>	ACA 122 College Transfer Success	1	ENG 112 Writing/Research in the Disciplines	3
	BIO 111 General Biology I	4	BIO 112 General Biology II	4
	ENG 111 Writing & Inquiry	3	MAT 263 Brief Calculus	4
	MAT 171 Pre-calculus Algebra	4	Communications/Humanities/Fine Arts (any)	3
	History/Social Sciences (any)	3	Elective (any)	2
	<i>SHC for Fall, Year 1</i>	<i>15</i>	<i>SHC for Spring, Year 1</i>	<i>17</i>
<b>NORTH CAROLINA COMMUNITY COLLEGE</b>	BIO 250 Genetics	4	BIO 275 Microbiology	4
	CHM 151 General Chemistry I	4	CHM 152 General Chemistry II	4
	MAT 152 Statistical Methods I	4	Communications/Humanities/Fine Arts (any)	3
	History/Social Sciences (any)	3	Elective (any)	3
	<i>SHC for Fall, Year 2</i>	<i>15</i>	<i>SHC for Spring, Year 2</i>	<i>14</i>

	Fall Semester	SHC	Spring Semester	SHC
<b>MARS HILL UNIVERSITY</b>	BIO 217 Integrative Zoology	4	BIO 339 Comp Physiology or BIO 347 Pop & Community	4
	BIO 218 Ecology	4	BIO 346 Plant Taxonomy or BIO 348 Vert Taxonomy	4
	BIO 331 Comp Chord Anatomy or BIO 412 Evolution	4	BIO 350 Research Methods in Biology	2
	CHM 335 Organic Chemistry I	4	CHM 336 Organic Chemistry II	4
			Elective (any)	4
	<i>SHC for Fall, Year 3</i>	<i>16</i>	<i>SHC for Spring, Year 3</i>	<i>18</i>
<b>MARS HILL UNIVERSITY</b>	BIO 331 Comp Chord Anatomy or BIO 412 Evolution	4	BIO 346 Plant Taxonomy or BIO 348 Vert Taxonomy	4
	BIO 450 Senior Seminar	1	PHY 224 General Physics II	4
	PHY 223 General Physics I	4	Electives (any)	8
	Electives (any)	8		
	<i>SHC for Fall, Year 4</i>	<i>17</i>	<i>SHC for Spring, Year 4</i>	<i>16</i>

Students may take NCCCS courses in any term (ACA 122, ENG 111, and ENG 112 excepted), provided they satisfy specified requirements before transfer to MHU.